ELSEVIER

Virus Research 43 (1996) 171–172

Virus Research

Author index

Auborn, K.J., H. Wang, M.A. Vaccariello, L.B. Taichman, Kinetics of HPV11 DNA replication after infection of keratinocytes with virions (43) 85

Ballagi-Pordány, A., see Vilček, S. (43) 137
Barrett, T., see Shaila, M.S. (43) 149
Belák, S., see Vilček, S. (43) 137

Cane, P.A., see Evans, J.E. (43) 155
Colle, III, C.F., E.B. Tarbet, W.D. Grafton, S.R. Jennings, D.J. O'Callaghan, Equine herpesvirus-1 strain KyA, a candidate vaccine strain, reduces viral titers in mice challenged with a pathogenic strain, RacL (43) 149

Derbyshire, J.B., see Reddy, P.S. (43) 99
Diallo, A., see Shaila, M.S. (43) 149
Dragúňová, J., see Rajčáni, J. (43) 33
Duch, C.J., see Nagesha, H.S. (43) 163

Evans, J.E., P.A. Cane, C.R. Pringle, Expression and characterisation of the NS1 and NS2 proteins of respiratory syncytial virus (43) 155

Forsyth, M.A., see Shaila, M.S. (43) 149

Goatley, L., see Shaila, M.S. (43) 149
Gould, A.R., see Nagesha, H.S. (43) 163
Grafton, W.D., see Colle, III, C.F. (43) 149

Hall, B.J., see Richter, G.A. (43) 97
Hall, B.J., see Richter, G.A. (43) 77
Higashi, H., see Nagatsuka, Y. (43) 57
Homer, B.L., see Richter, G.A. (43) 77
Homer, B.L., see Richter, G.A. (43) 97
Hyatt, A.D., P.W. Selleck, Ultrastructure of equine morbillivirus (43) 1

Iacono-Connors, L.C., J.F. Smith, T.G. Ksiazek, C.L. Kelley, C.S. Schmaljohn, Characterization of Langat virus antigenic determinants defined by monoclonal antibodies to E, NS1 and preM and identification of a protective, non-neutralizing preM-specific monoclonal antibody (43) 125
Idamakanti, N., see Reddy, P.S. (43) 99
Igarashi, A., see Seif, S.A. (43) 91

Jacobson, E.R., see Richter, G.A. (43) 97
Jacobson, E.R., see Richter, G.A. (43) 77
Jennings, S.R., see Colle, III, C.F. (43) 149

Kelley, C.L., see Iacono-Connors, L.C. (43) 125
Kitching, R.P., see Shaila, M.S. (43) 149
Krivjanská, M., see Rajčáni, J. (43) 33
Ksiazek, T.G., see Iacono-Connors, L.C. (43) 125
Kúdelová, M., see Rajčáni, J. (43) 33

Lowings, J.P., see Vilček, S. (43) 137
Lunt, R.A., see Nagesha, H.S. (43) 163

Matis, J., see Rajčáni, J. (43) 33
Mohan, B.M., see Singh, M. (43) 45
Morita, K., see Seif, S.A. (43) 91
Moyer, S.A., see Richter, G.A. (43) 77
Moyer, S.A., see Richter, G.A. (43) 97

Nagatsuka, Y., M. Yamaki, S. Watarai, T. Yasuda, H. Higashi, T. Yamagata, Y. Ono, The Epstein–Barr virus (EBV) alters the B cell glycolipid which is recognized by the human monoclonal antibody to i-blood group antigen (43) 57
Nagesha, H.S., A.R. Gould, J.R. White, R.A. Lunt, C.J. Duch, Expression of the major inner capsid protein of the epizootic haemorrhagic disease virus in baculovirus and potential diagnostic use (43) 163
Nagy, E., see Reddy, P.S. (43) 99

O'Callaghan, D.J., see Colle, III, C.F. (43) 149
Ono, Y., see Nagatsuka, Y. (43) 57

Paton, D.J., see Vilček, S. (43) 137
Pedersen, J.C., see Richter, G.A. (43) 77

Pedersen, J.C., see Richter, G.A. (43) 97
Pringle, C.R., see Evans, J.E. (43) 155

Rajčáni, J., A. Vojvodová, J. Matis, M. Kúdelová, J. Dragúňová, M. Krivjanská, V. Zelník, The syn strain HSZP of herpes simplex virus type 1 (HSV-1) is not pathogenic for mice and shows limited neural spread (43) 33
Reddy, P.S., N. Idamakanti, J.B. Derbyshire, E. Nagy, Porcine adenoviruses types 1, 2 and 3 have short and simple early E-3 regions (43) 99
Repik, P.M., see Strizki, J.M. (43) 69
Richter, G.A., B.L. Homer, S.A. Moyer, D.S. Williams, G. Scherba, S.J. Tucker, B.J. Hall, J.C. Pedersen, E.R. Jacobson, Characterization of paramyxoviruses isolated from three snakes (43) 77
Richter, G.A., B.L. Homer, S.A. Moyer, D.S. Williams, G. Scherba, S.J. Tucker, B.J. Hall, J.C. Pedersen, E.R. Jacobson, Characterization of paramyxoviruses isolated from three snakes (43) 97

Scherba, G., see Richter, G.A. (43) 77
Scherba, G., see Richter, G.A. (43) 97
Schmaljohn, C.S., see Iacono-Connors, L.C. (43) 125
Seif, S.A., K. Morita, A. Igarashi, A 27 amino acid coding region of JE virus E protein expressed in *E. coli* as fusion protein with glutathione-*S*-transferase elicit neutralizing antibody in mice (43) 91
Selleck, P.W., see Hyatt, A.D. (43) 1
Shaila, M.S., D. Shamaki, M.A. Forsyth, A. Diallo, L. Goatley, R.P. Kitching, T. Barrett, Geographic distribution and epidemiology of peste des petits ruminants viruses (43) 149
Shamaki, D., see Shaila, M.S. (43) 149
Singh, M., B.M. Mohan, V.V.S. Suryanarayana, Serological and molecular analysis of serotype O foot-and-mouth disease virus isolated from disease outbreaks in India during 1987–91 (43) 45
Smith, J.F., see Iacono-Connors, L.C. (43) 125
Stadejek, T., see Vilček, S. (43) 137
Strizki, J.M., P.M. Repik, Coupled PCR-restriction enzyme analysis for rapid identification of structural gene relationships among strains of eastern equine encephalitis virus (43) 69
Suryanarayana, V.V.S., see Singh, M. (43) 45

Taichman, L.B., see Auborn, K.J. (43) 85
Tarbet, E.B., see Colle, III, C.F. (43) 149
Tucker, S.J., see Richter, G.A. (43) 77
Tucker, S.J., see Richter, G.A. (43) 97

Vaccariello, M.A., see Auborn, K.J. (43) 85
Vilček, S., T. Stadejek, A. Ballagi-Pordány, J.P. Lowings, D.J. Paton, S. Belák, Genetic variability of classical swine fever virus (43) 137
Vojvodová, A., see Rajčáni, J. (43) 33

Wang, H., see Auborn, K.J. (43) 85
Watarai, S., see Nagatsuka, Y. (43) 57
White, J.R., see Nagesha, H.S. (43) 163
Williams, D.S., see Richter, G.A. (43) 97
Williams, D.S., see Richter, G.A. (43) 77

Yamagata, T., see Nagatsuka, Y. (43) 57
Yamaki, M., see Nagatsuka, Y. (43) 57
Yasuda, T., see Nagatsuka, Y. (43) 57

Zelník, V., see Rajčáni, J. (43) 33

ELSEVIER

Virus Research 43 (1996) 173

Virus Research

Subject index

Acute equine respiratory syndrome (43) 1
Antigenic variants (43) 45
Anti-i monoclonal antibody (43) 57

Baculovirus expression (43) 163

Characterization (43) 77
Classical swine fever virus (43) 137

Eastern equine encephalitis virus (43) 69
EBV (43) 57
Epizootic haemorrhagic disease virus (43) 163
Equine herpesvirus-1 (43) 149
Equine morbillivirus (43) 1

Foot-and-mouth disease virus (43) 45
Fusion protein (43) 91

Gene expression (43) 91
Genetic variability (43) 45
Giant cell formation (43) 33
Glycolipid (43) 57
Glycoprotein B (43) 33

Herpes simplex virus (43) 33
Hog cholera virus (43) 137
Human B-cell (43) 57
Human papillomavirus (43) 85
Hybridomas (43) 125

Immunogold-labelling (43) 1
Indirect ELISA (43) 163

JE virus (43) 91

Molecular cloning (43) 91
Monoclonal antibodies (43) 125
Mouse model (43) 149
Mutation (43) 33

Neutralizing antibodies (43) 91
NS2 protein (43) 155
NS1 protein (43) 155

Papillomavirus replication (43) 85
Paramyxoviridae (43) 1
Paramyxovirus (43) 77
Pathogenicity (43) 33
Pestivirus (43) 137
Phylogeny (43) 137
Polymerase chain reaction (43) 137
Porcine adenovirus (43) 99

Respiratory syncytial virus (43) 155
Restriction digestion analysis (43) 69
Reverse transcriptase-polymerase chain reaction (43) 69

Sequencing (43) 137
Serotype O (43) 45
Shorter and simpler early region 3 (43) 99
Snake (43) 77
Strain HSZP (43) 33
Structural gene relationships (43) 69
Syn^3 locus (43) 33

Tick-borne encephalitis (43) 125
Transmission electron microscopy (43) 1

Ultrastructure (43) 1

Vaccine candidate (43) 149
VP7 (43) 163